ELSEVIER

Topology and its Applications 113 (2001) vii–viii

TOPOLOGY AND ITS APPLICATIONS

www.elsevier.com/locate/topol

Topology and its Applications
Volume 113, Numbers 1–3, 29 June 2001

Special Issue:
Geometric Topology: Dubrovnik 1998
October 4–11, 1998, Dubrovnik, Croatia
Guest Editors: Ivan Ivanšić,
James E. Keesling, Richard B. Sher

CONTENTS

Introduction 1

P.M. Akhmetiev, D. Repovš and A.B. Skopenkov
Embedding products of low-dimensional manifolds into $\mathbb{R}^m$ 7

J.L. Bryant
A survey of recent results on generalized manifolds 13

A. Chigogidze and V. Valov
Universal metric spaces and extension dimension 23

A.N. Dranishnikov and J.E. Keesling
The Countable Extension Basis Theorem and its applications 29

J. Dydak and A. Koyama
Cohomological dimension of locally connected compacta 39

A. Giraldo, M.A. Morón, F.R. Ruiz del Portal and J.M.R. Sanjurjo
Some duality properties of non-saddle sets 51

A. Illanes
The cone = hyperspace property, a characterization 61

R. Jiménez and E.V. Ščepin
On linking of cycles in locally connected spaces 69

U.H. Karimov and D. Repovš
On embeddability of contractible k-dimensional compacta into $\mathbb{R}^{2k}$ 81

A. Koyama and K. Yokoi
On Dranishnikov's cell-like resolution 87

Ju.T. Lisica
Second Structure Theorem for strong homology 107

J. Luukkainen
Topologically, quasiconformally or Lipschitz locally flat approximation of embeddings 135

S. Mardešić and V. Matijević
Classifying overlay structures of topological spaces 167

T. Miyata and T. Watanabe
Approximate resolutions of uniform spaces 211

P. Pavešić
Gottlieb's theorem for $\mathcal{F}$-fibrations 243

A.V. Prasolov
Extraordinary strong homology 249

N. Shekutkovski
From inverse to coherent systems 293

T. Yagasaki
Hyperspaces of Peano and ANR continua 309

M. Željko
On defining sequences for Cantor sets 321

Author Index 327

CONTENTS direct

This journal is part of **ContentsDirect**, the ***free*** alerting service which sends tables of contents by e-mail for Elsevier Science books and journals. You can register for **ContentsDirect** online at: **www.elsevier.nl/locate/contentsdirect**